



## **REPA**

## POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

_		
	REGION	SITE NUMBER (to be as-
	,	signed by Ha)
	/ .	$-\pi$ $\sim$
		1 10 () 1021
	-	1 20 1

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Sita Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

Agency; Sita Tracking System; Hazardous Waste Enforcement T				
	NTIFICATION	77	(D 989	875\$368
A. SITE NAME Gardand City of Coffee DH permit #1277	1	other identifier)		,
Castle Road & Miles Road Site-#05/50580		at Miles Ro		
C. CITY	D. STATE	E. ZIP CODE	F. COUNT	_
Garland	Texas	15040	Dall	as
G. OWNER/OPERATOR (If known)				
1. NAME			2. TELEPH	ONE NUMBER
Site owned by the City of Garland			214/49	47100
H. TYPE OF OWNERSHIP				
1. FEDERAL 2. STATE 3. COUNTY XXX MUNI	CIPAL5	PRIVATE6	UNKNOWII	
I. SITE DESCRIPTION				
This site is a TDH permitted landfill. How				
is adjacent to the existing Garland landfil	1(TDH #1062	2) and will	be subseq	uently used.
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.)				. DATE IDENTIFIED
				(mo., day, & yr.)
North Central Texas COG		•		9/23/80
L. PRINCIPAL STATE CONTACT				
1. NAME			12. TELEPH	IONE NUMBER
1// 2.1.1		•	/	
Leone W/ lotter F.E.			3/2/45	8-7271
() II.: PRELIMINARY ASSESSME	NT (complete t	his section last)		
A. APPARENT SERIOUSNESS OF PROBLEM				
1. HIGH 2. MEDIUM 3. LOW XX 4 NONE	5 t	ЛИКИОМИ		
B SECONMENDATION				· · · · · · · · · · · · · · · · · · ·
B. RECOMMENDATION		DIATE CITE INCRE	CTION NEED	
B. RECOMMENDATION  XXI 1. NO ACTION NEEDED (no hazard)	2. IMMED	DIATE SITE INSPE	CTION NEED	SUPERFUND
XX 1. NO ACTION NEEDED (no hazard)	2. IMMEE	DIATE SITE INSPE	CTION NEED	COL TILL OLAR
		DIATE SITE INSPETATIVELY SCHEE	·	SUPERFUND FILE
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1. NO ACTION NEEDED (no hazard)			·	COL TILL OLAR
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III. SITE INSTENDENTIAL STATUS  In JACTIVE (Those industrial or municipal sites which are being used)	4. SITE I	INSPECTION NEED	DED (low prior	FILE  AUG 2 1 1992  REORGANIZED  DATE (mo., day, & yr. 02/20/81
III. SITE INSPECTION NEEDED  3. SITE INSPECTION NEEDED  5. TENTATIVELY SCHEDULED FOR:  6. WILL BE PERFORMED BY:  1. PREPARER INFORMATION  1. NAME  Rex H. Hunt  1. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used sites which no longer received.)	4. SITE I	INSPECTION NEED	DED (low prior	FILE  AUG 2 1 1992  ITY)  REORGANIZED  DATE (mo., day, & yt.  02/20/81  midnight dumping" where to disposal has occurred
III. SITE INSTEDIOR NEEDED (no hexerd)  2. SITE INSPECTION NEEDED  3. TENTATIVELY SCHEDULED FOR:  b. WILL BE PERPORMED BY:  C. PREPARER INFORMATION  1. NAME  Rex H. Hunt  C. 2/2/ FE  III. SITE III.  SITE STATUS  1.  ACTIVE (Those industrial or municipal sites which are being used for weste treatment, storage, or disposal wastes.)	4. SITE I	INSPECTION NEED	DED (low prior	FILE  AUG 2 1 1992  REORGANIZED  DATE (mo., day, & yr., 02/20/81
III. SITE III. S	4. SITE I	INSPECTION NEED	DED (low prior	FILE  AUG 2 1 1992  ity)  REORGANIZED  DATE (mo., day, & yt., 02/20/81  midnight dumping" wher to disposal has occurred
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V. CHARACTERIZATION OF SITE ACTIVATION OF SITE ACTI														
	icate the major site	ac	7 7	d detai	ils	relating to each ac	tiv	ity by marking 'X' it	the a	pprop	iate boxes	<u>.                                    </u>		
' X '	A. TRANSPOR	A. TRANSPORTER X		B. STORER		×	C. TREATER		:×·	D. DISPOSE		ISPOSER		
-	1. RAIL		I.P				4	I. FIL TRATION		$\perp$	. LANDFIL	<u> </u>		
$\vdash$	2. SHIP				CE	IMPOUNDMENT	-+	2. INCINERATION		_ +	2. LANDFA			
	3. BARGE			RUMS			+	3. VOLUME REDUCTI		-	3. OPEN DU	JMF	······································	
	4. TRUCK		<del></del>			OVE GROUND	-	4. RECYCLING/RECOVERY			4. SURFACE IMPOUNDMENT			
<b></b>	5. PIPELINE		<del></del>		K, BELOW GROUND			5. CHEM./PHYS. TREATMENT			5. MIDNIGHT DUMPING			
$\vdash$	6. OTHER (specify):		<b>⊢</b> , °	6. OTHER (specify):			7. WASTE OIL REPROCESSING				6. INCINER		UND INJECTION	
						-	-+			-				
			1			ŀ	-+	8. SOLVENT RECOVE 9. OTHER (specify):	<u>n</u> r	-+-	8. OTHER (	spe	icity):	
						1								
1			}							1				
E.	SPECIFY DETAILS	OF	SITE ACTIVITI	ES AS	NE	EDED					<del> </del>			
Si	ite is not in	us	se as of ye	et.	W	hen opened, i	t	will accept or	nly r	nunic	ipal so	1 i	d waste.	
			•			•		-	-		=			
<u> </u>														
_	WASTE TYPE no		cito not	t 0=		V. WASTE RELAT	ΕD	INFORMATION						
<b> </b> ^.	masic life no	JHE	e. site not	г ор	en	leu yet								
	]] 1 UNKNOWN [	]2.	LIQUID	<u> </u>	sc	DLID4. S	LU	DGE5. G	AS					
В.	WASTE CHARACTER	RIST	ics											
	1 UNKNOWN	_	CORROSIVE	☐ 3.	ΙG	NITABLE4 R	AC	DIOACTIVE 5. H	GHLY	VOLA	TILE	•		
Ī	6. TOXIC	7	REACTIVE	8	IN	• =		AMMABLE						
	•													
	10. OTHER (specify	y): 	n/a											
	WASTE CATEGORIE		vailable? Speci	ify ite-	me	such as manifests :-		ntories etc below						
<b>l</b> '	. Are records of wast	- 3 d	vansoner speci	y iter	1113	such as manifests, if	.ve	mones, etc. below.						
				<del></del>				·						
2	. Estimate the amor	unt	(specify unit o	of mea.	su	re)of waste by cate	go	ry; mark 'X' to indic	ate wh	nich wa	astes are p	res	sent.	
	a. SLUDGE		b. OIL		c. SOLVENTS		1	d. CHEMICALS	e. SOLIDS		f. OTHER			
AM	OUNT	<b> </b> ^^	OUNI	AMOUNT		IOUNI	1	AMOUNT		THUOMA		AMOUNT		
UN	IT OF MEASURE	UN	NIT OF MEASURE UNIT OF MEAS		IIT OF MEASURE	u	UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE			
×·I	(1) PAINT.	x	(1) OIL Y	<del> </del> ,	' X '	(I) HALOGENATED	ı,×	·	·×i	·		' x '	1.48054.1052	
	PIGMENTS		WASTES	<u> </u>		SOLVENTS	F	(1) A CIDS		FLYAS	н	ŕ	(1) PHARMACEUT.	
	(2) METALS		(2)OTHER(spe	city		(2) NON-HALOGNTD	1	(2) PICKLING						
	SLUDGES	Γ	, in a restant			SOLVENTS	1	LIQUORS	(2)	ASBES	TOS	l	(2) HOSPITAL	
	(2) 507			Ī		(3) OTHER(specify):	T		(3)	MILLI	NG/			
	(3) POTW			ſ			L	(3) CAUSTICS			TAILINGS	L	(3) RADIOACTIVE	
	(4) ALUMINUM							(4) PESTICIDES		FERR	ous		(4) MUNICIPAL	
	SLUDGE						L	MIFESTICIDES	<u> </u>	SMLTO	OUS G. WASTES	_	· ·	
	(5) OTHER(specify):			1				(5) DYES/INKS	115	NON-F	ERROUS		(5) OTHER(specify):	
1				-			$\downarrow$	3.5.5.	1	3ML 10				
1								(6) CYANIDE	<b>ا</b> ′'°'	CTHE	R(spec:fy):	1	1	
							$\vdash$	<del> </del>	1				,	
1								(7) PHENOLS						
				-			$\vdash$		1					
								(8) HALOGENS						
1				1			+		1					
								(9) PCB						
									1					
								(10) METALS						
									1					
		1		l			Γ					1		

## V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

Since not waste has ever been taken at this site, it cannot be considered a hazardous waste site.

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

VI. HAZARD DESCRIPTION								
A. TYPE OF HAZARD	B, POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E.REMARKS				
. NO HAZARD	XXXXX							
2. HUMAN HEALTH								
NON-WORKER NJURY/EXPOSURE								
4. WORKER INJURY								
CONTAMINATION OF WATER SUPPLY								
CONTAMINATION OF FOOD CHAIN				· ·				
CONTAMINATION OF GROUND WATER								
CONTAMINATION 8. OF SURFACE WATER								
DAMAGE TO FLORA/FAUNA								
O. FISH KILL								
II. CONTAMINATION				`				
/. 12. NOTICEABLE ODORS								
13. CONTAMINATION OF SOIL								
14. PROPERTY DAMAGE								
15. FIRE OR EXPLOSION								
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS								
17. SEWER, STORM TO DRAIN PROBLEMS								
18. EPOSION PROBLEMS								
19. INADEQUATE SECURITY								
20. INCOMPATIBLE WASTES								
21. MIDNIGHT DUMPING								
2. OTHER (specify):								

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J O⊓	unu	eu.	LIQIII	I TOIL	

VII. PERMIT INFORMATION									
A. INDICATE ALL APPLICABLE PERMITS HELD BY THE SITE.									
1. NPDES PERMIT			XX3. STATE PERMIT	IDII perinte "1277					
4. AIR PERMITS		AL PERMIT [	6. RCRA TRANSPO						
7 RCRA STORER	8 RCF	A TREATER L	_ 9 RCRA DISPOSE	;R					
10. OTHER (specify):									
B. IN COMPLIANCE?			_						
1. YES	2. NO	:_	_ 3. UNKNOWN	·					
4. WITH RESPECT T	O (list regul	ation name & num	ber): n/a- site	not opened yet					
		VIII	. PAST REGULATO	ORY ACTIONS					
XX A. NONE	B. YE	S (summarize bel	ow)						
		IX. INSP	ECTION ACTIVITY	Y (past or on-doing)					
****	· · · · · · · · · · · · · · · · · · ·								
XX A NONE	B. YES	(complete items	1,2,3, & 4 below)						
1. TYPE OF ACTIV	HTY	2 DATE OF PAST ACTION (mo., day, & yr.)		4. DESCRIPTION					
Once this site h	as been	opened, it	will be inspe	ected by regional personnel on a regular					
basis.				·					
		X. RE	MEDIAL ACTIVITY	Y (past or on-going)					
				·					
XXX A. NONE	B. YE	(complete items	1, 2, 3, & 4 below)						
1. TYPE OF ACTIV	/IT Y	2. DATE OF PAST ACTION (mo., day, & yr.		4. DESCRIPTION					
NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II) information on the first page of this form.									

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